

FOOT 24460

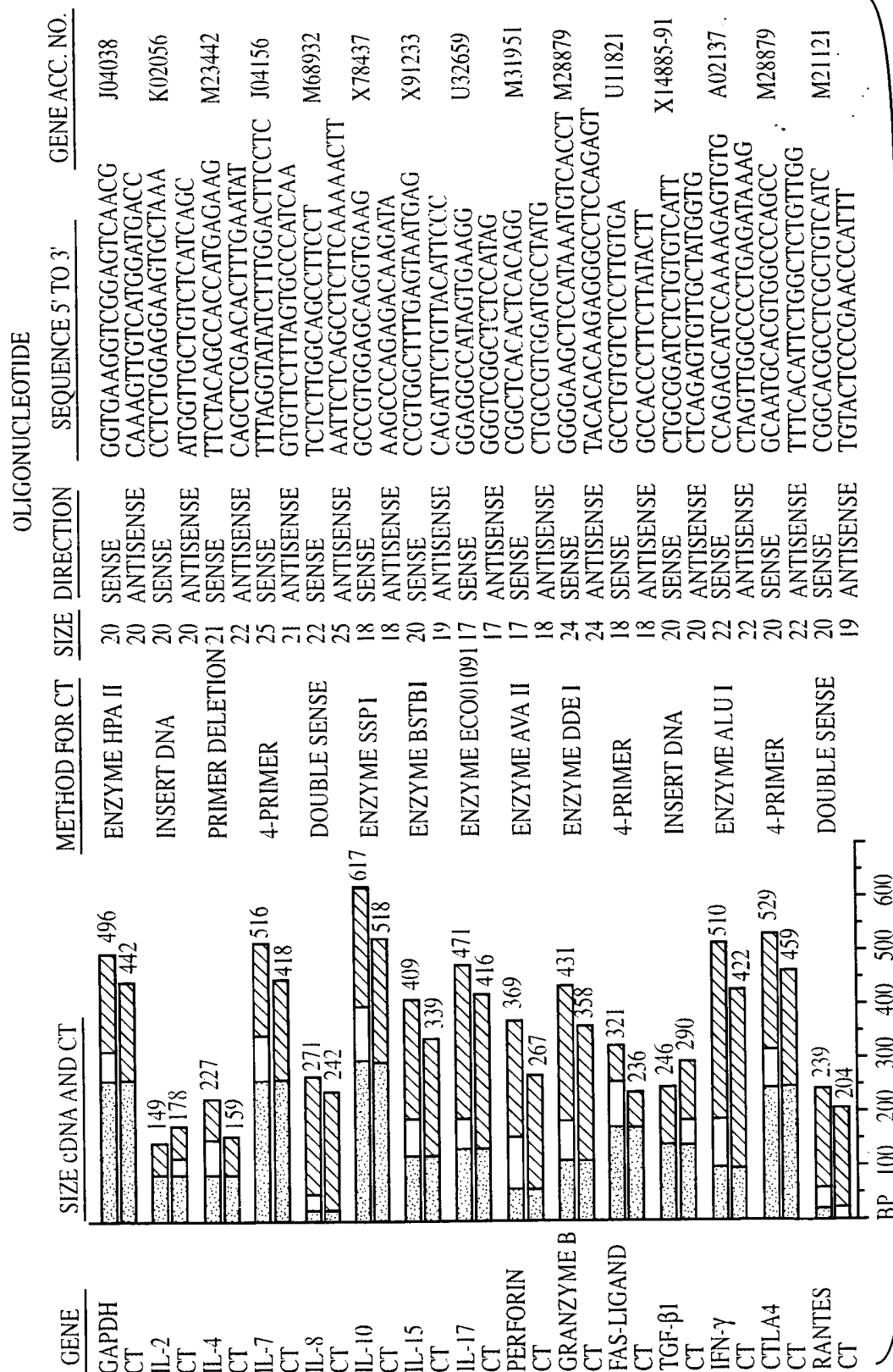


FIG. 1

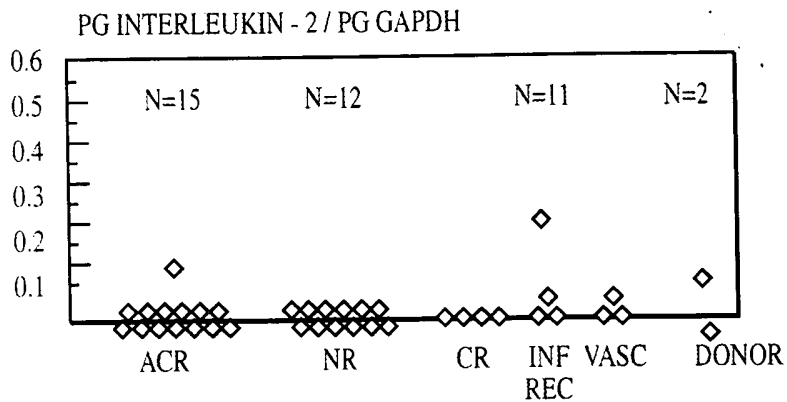


FIG. 2A

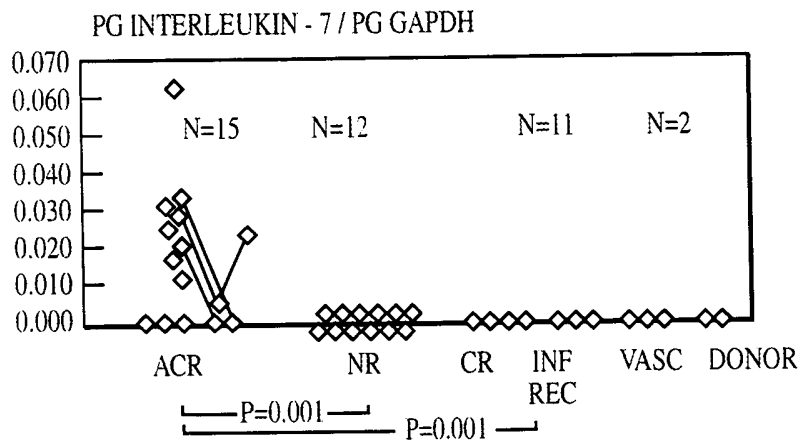


FIG. 2B

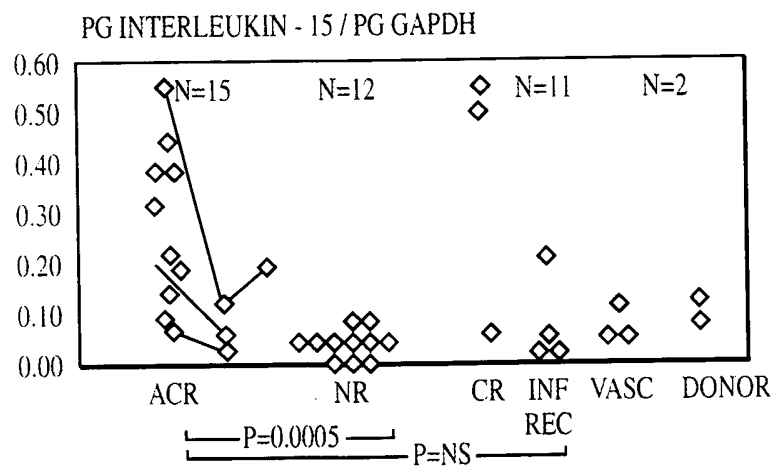


FIG. 2C

FOOT " 222260

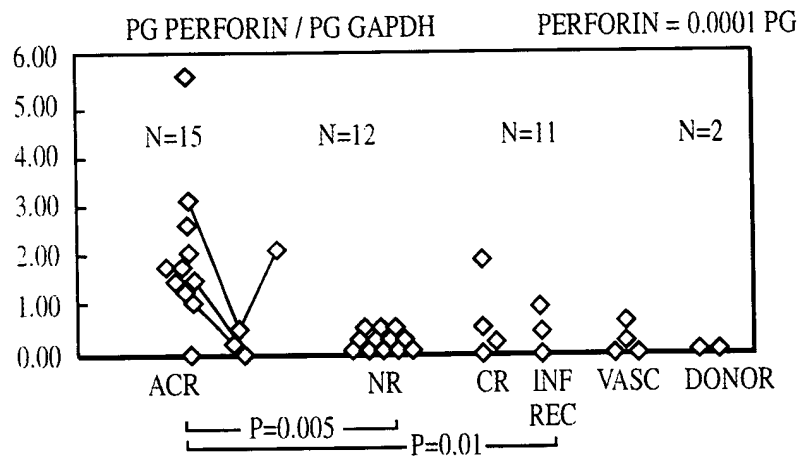


FIG. 2D

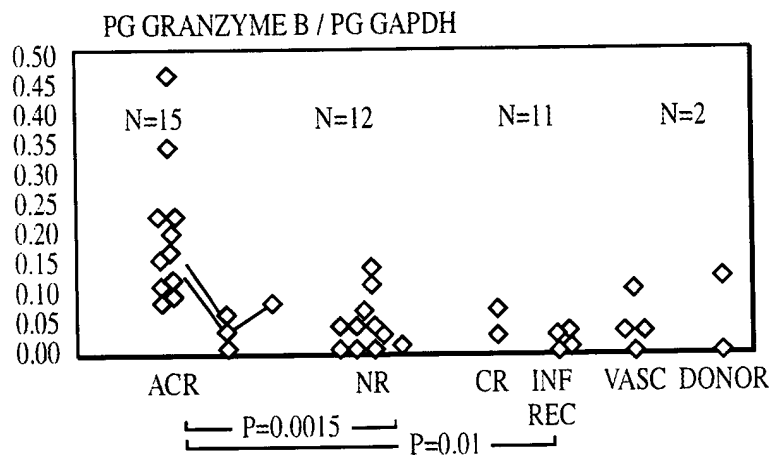


FIG. 2E

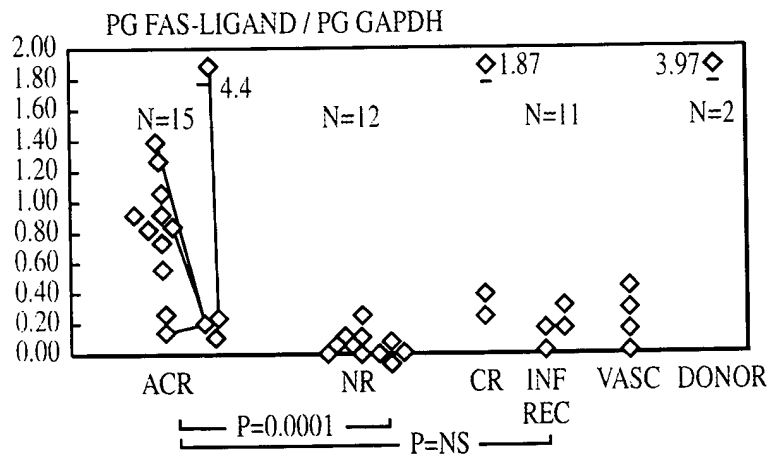


FIG. 2F

FOUO "28/2/2000"

APPROVED	D.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

FIG. 3

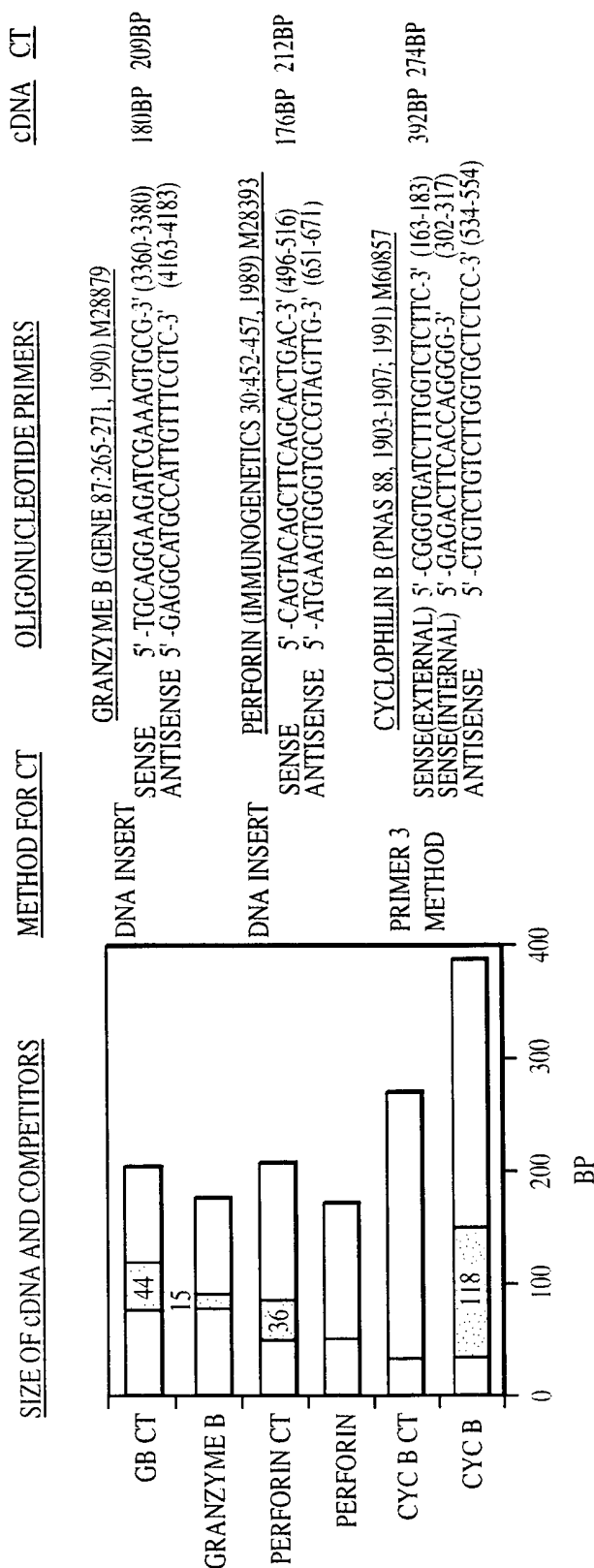


FIG. 3

A. PERFORIN mRNA

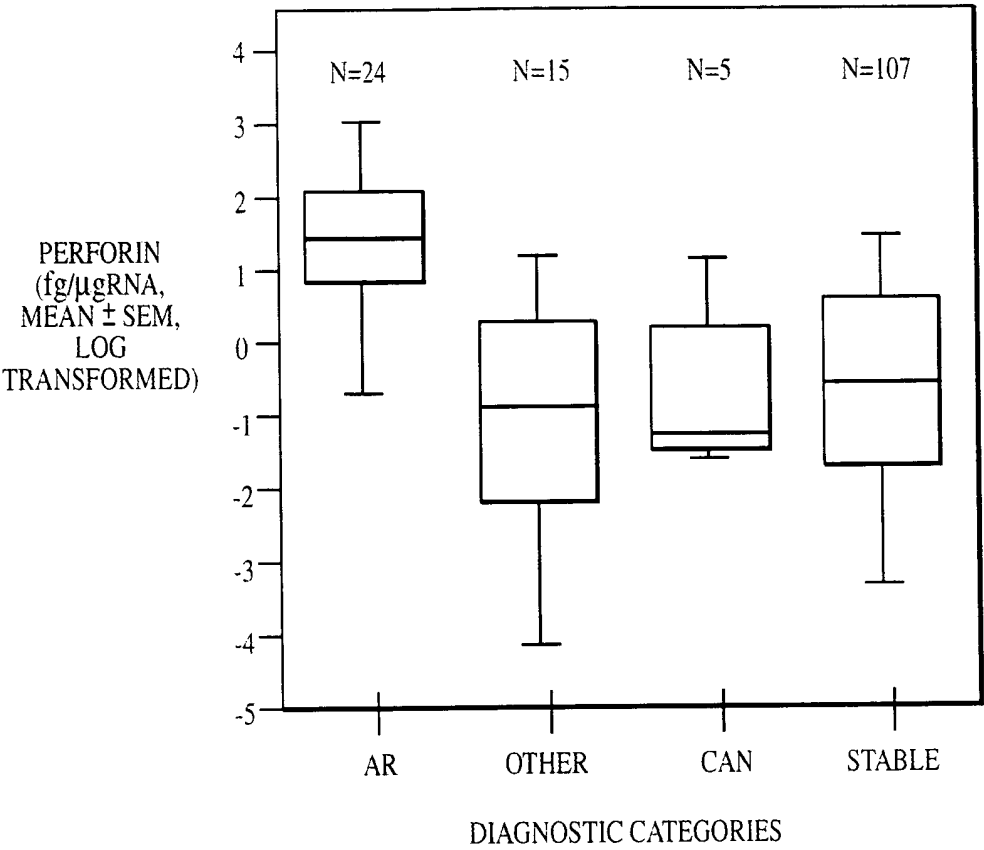


FIG. 4A

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

# B. GRANZYME B mRNA

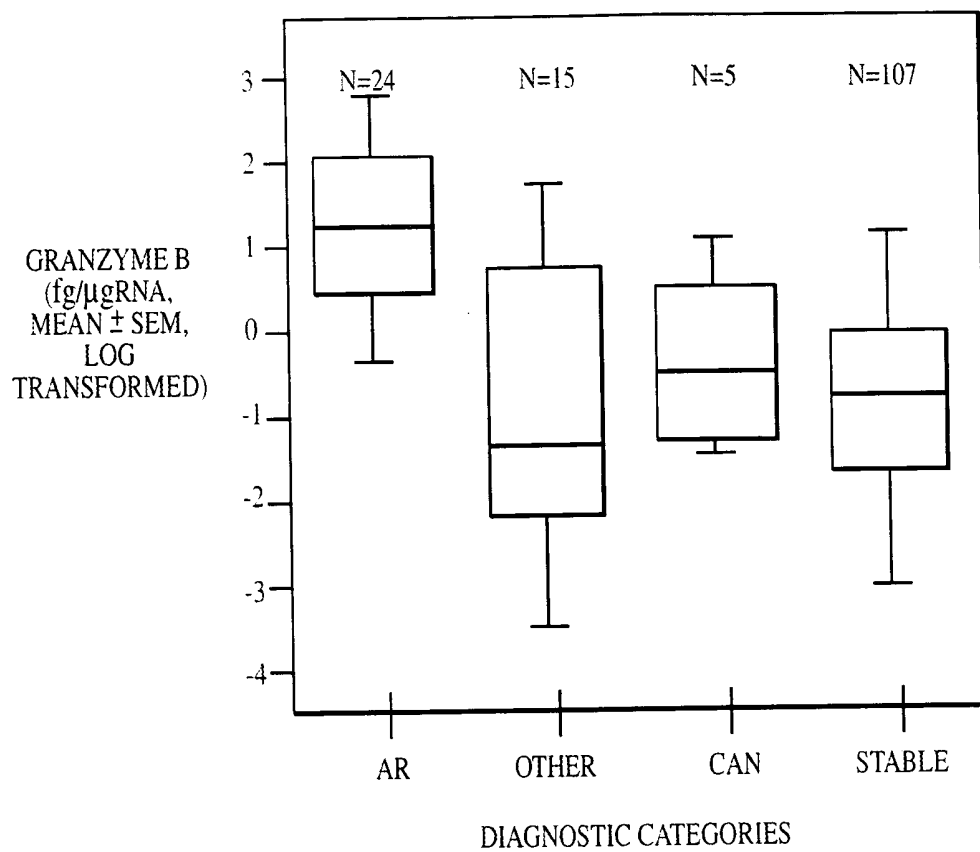


FIG. 4B

FOOT" 2E/260

APPROVED	C.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

# C. CYCLOPHILIN B mRNA

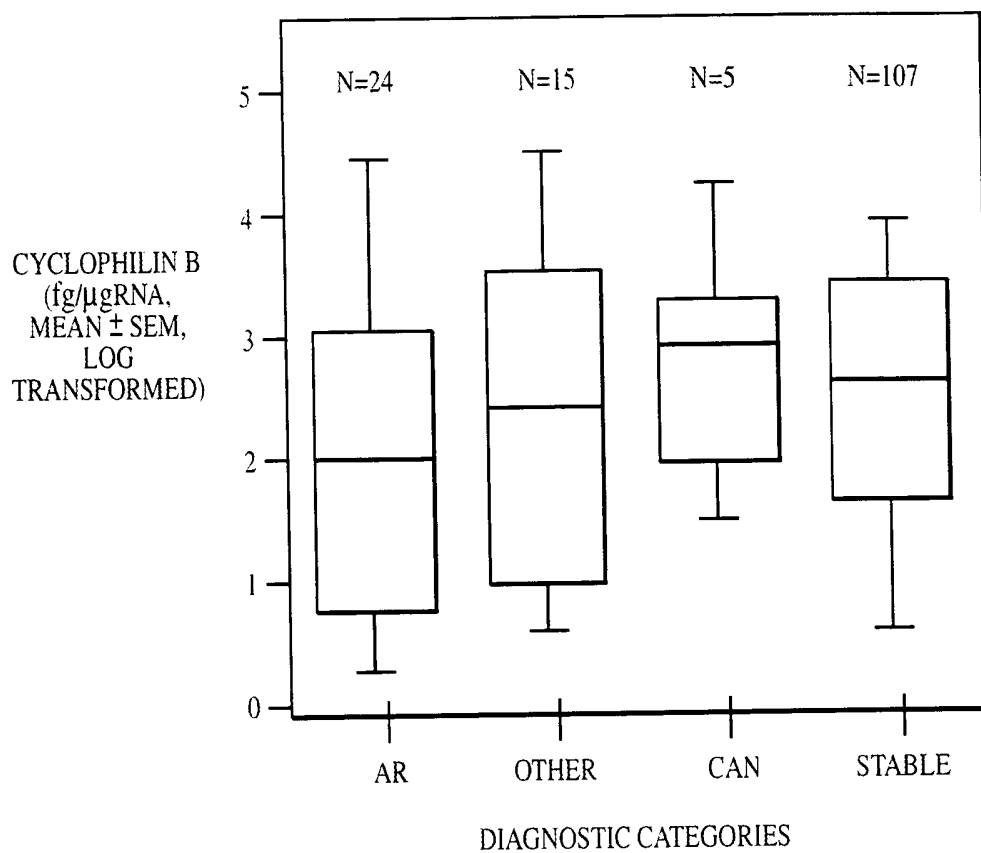


FIG. 4C

10600T"262260

APPROVED	C.C. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

FOOT 224460

A. PERFORIN mRNA

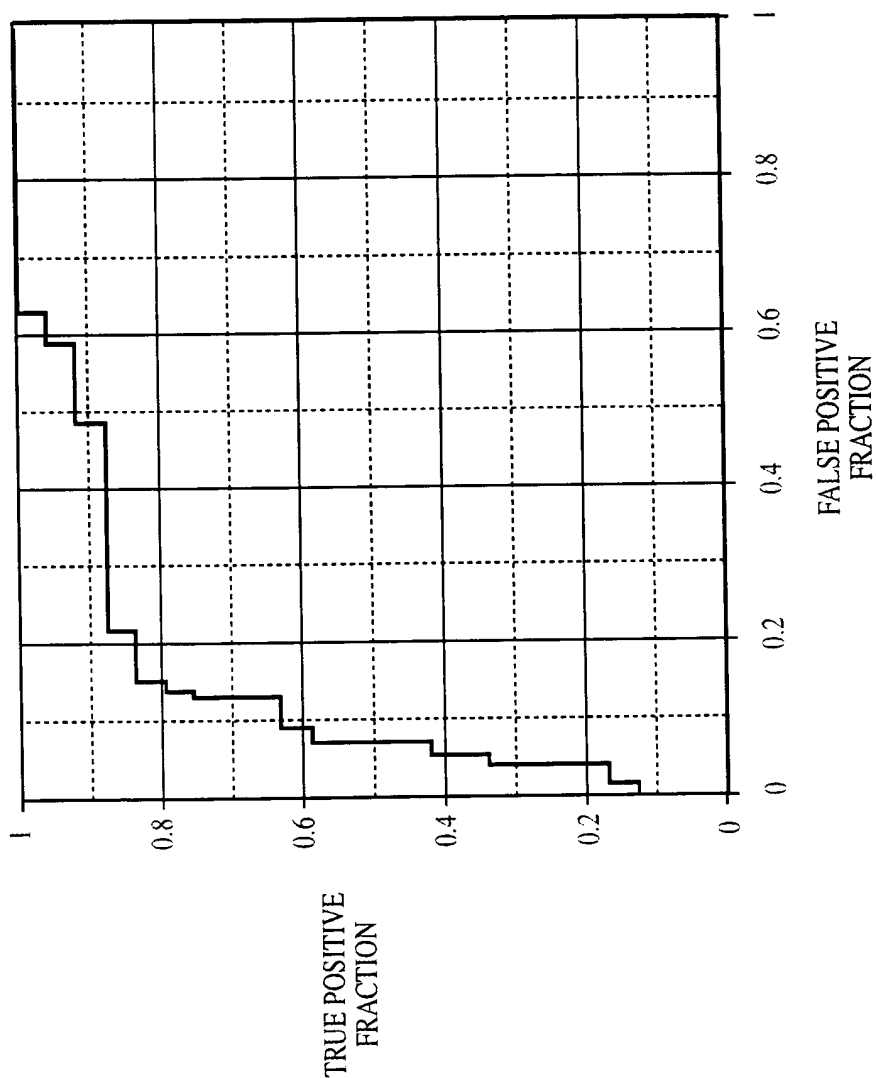


FIG. 5A



APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

FOOT 222260

B. GRANZYME B mRNA

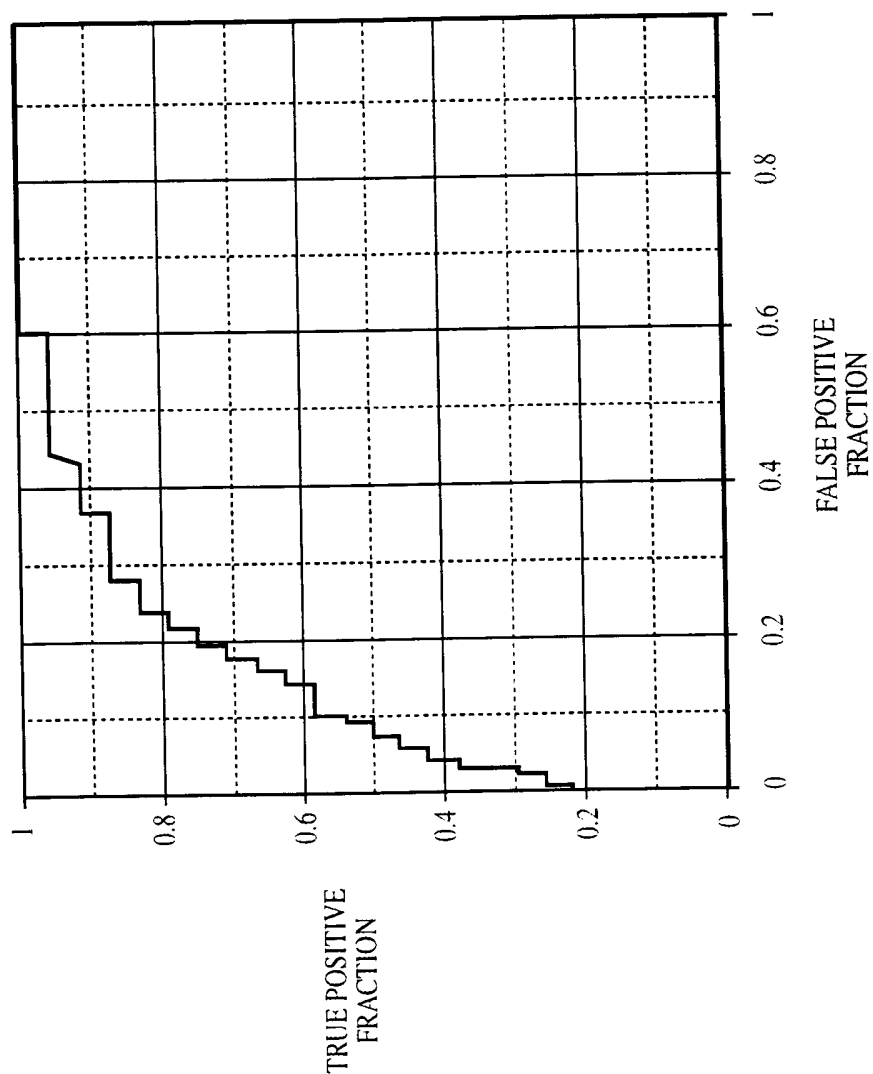


FIG. 5B

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

FOOT 22260

C. CYCLOPHILIN B mRNA

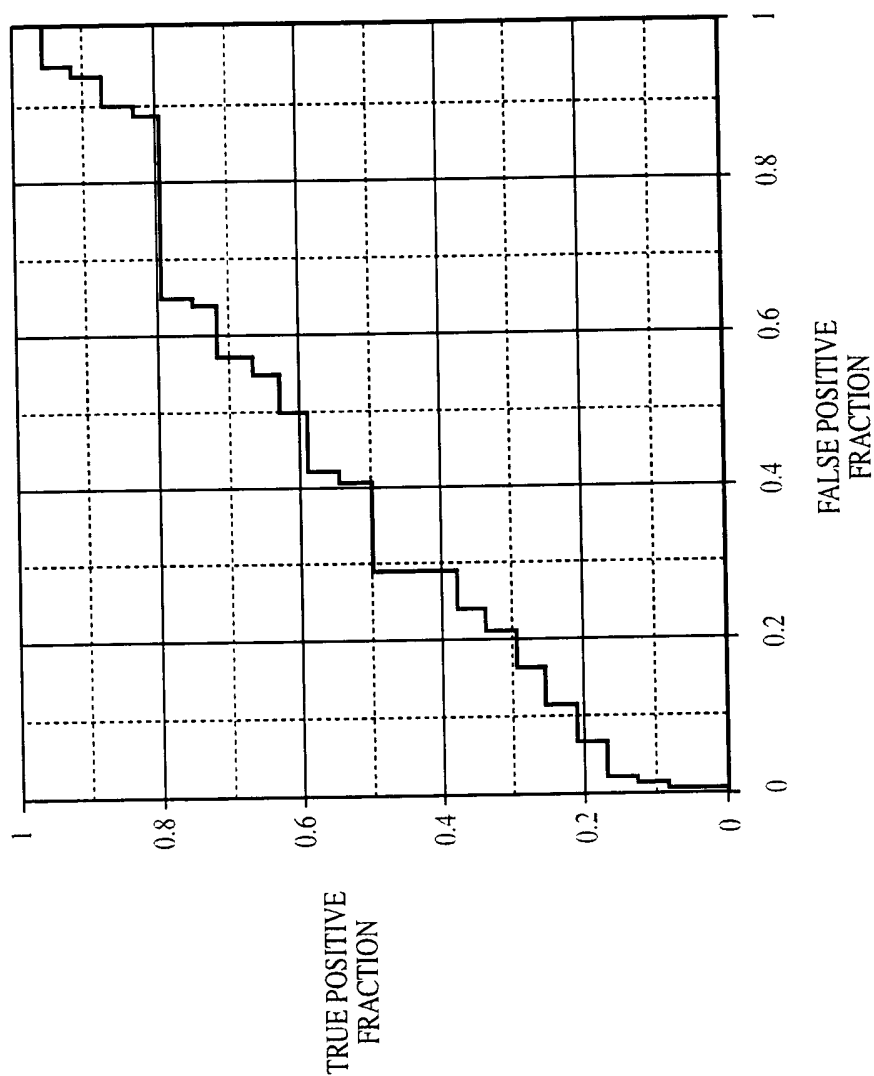


FIG. 5C

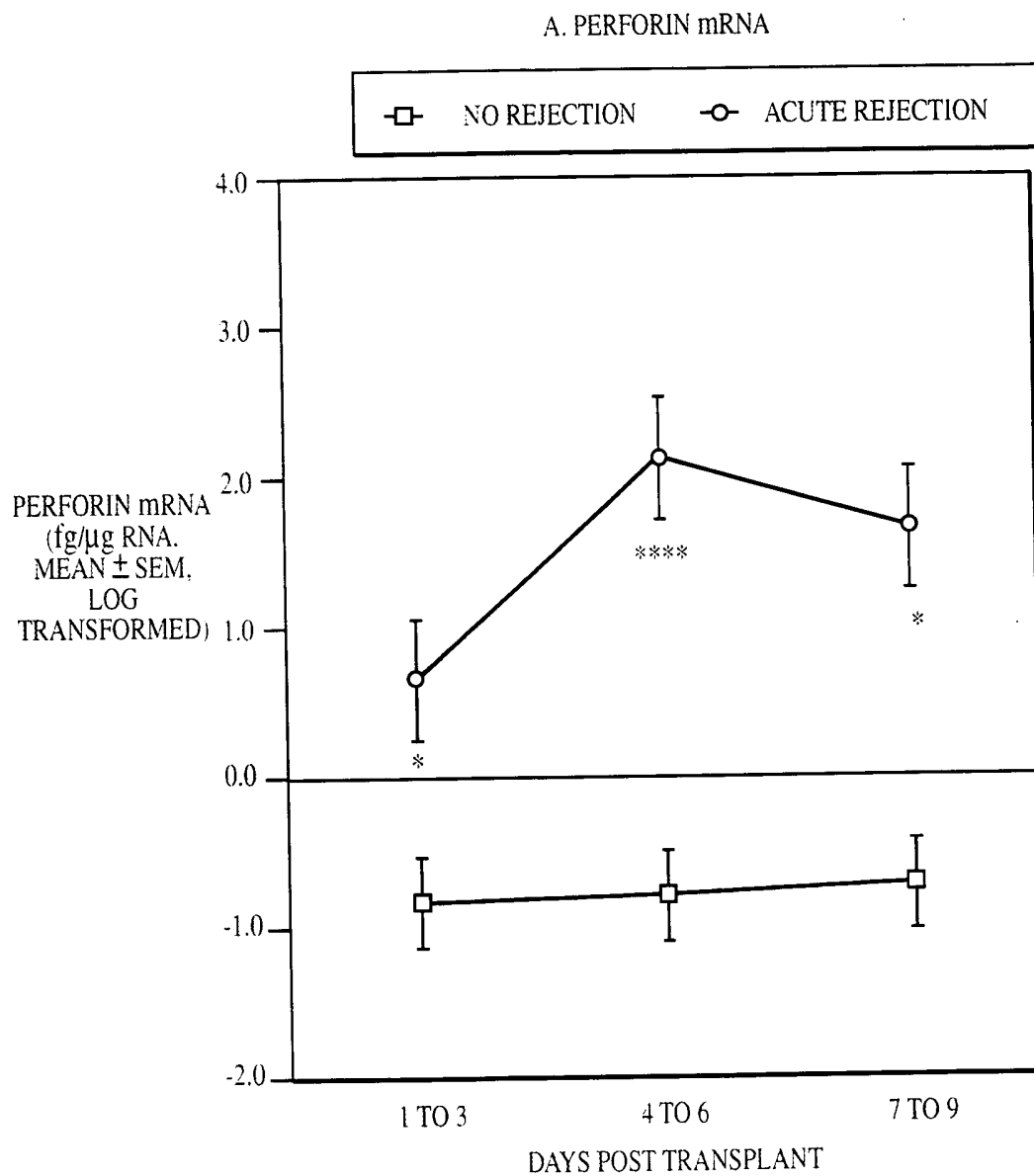


FIG. 6A

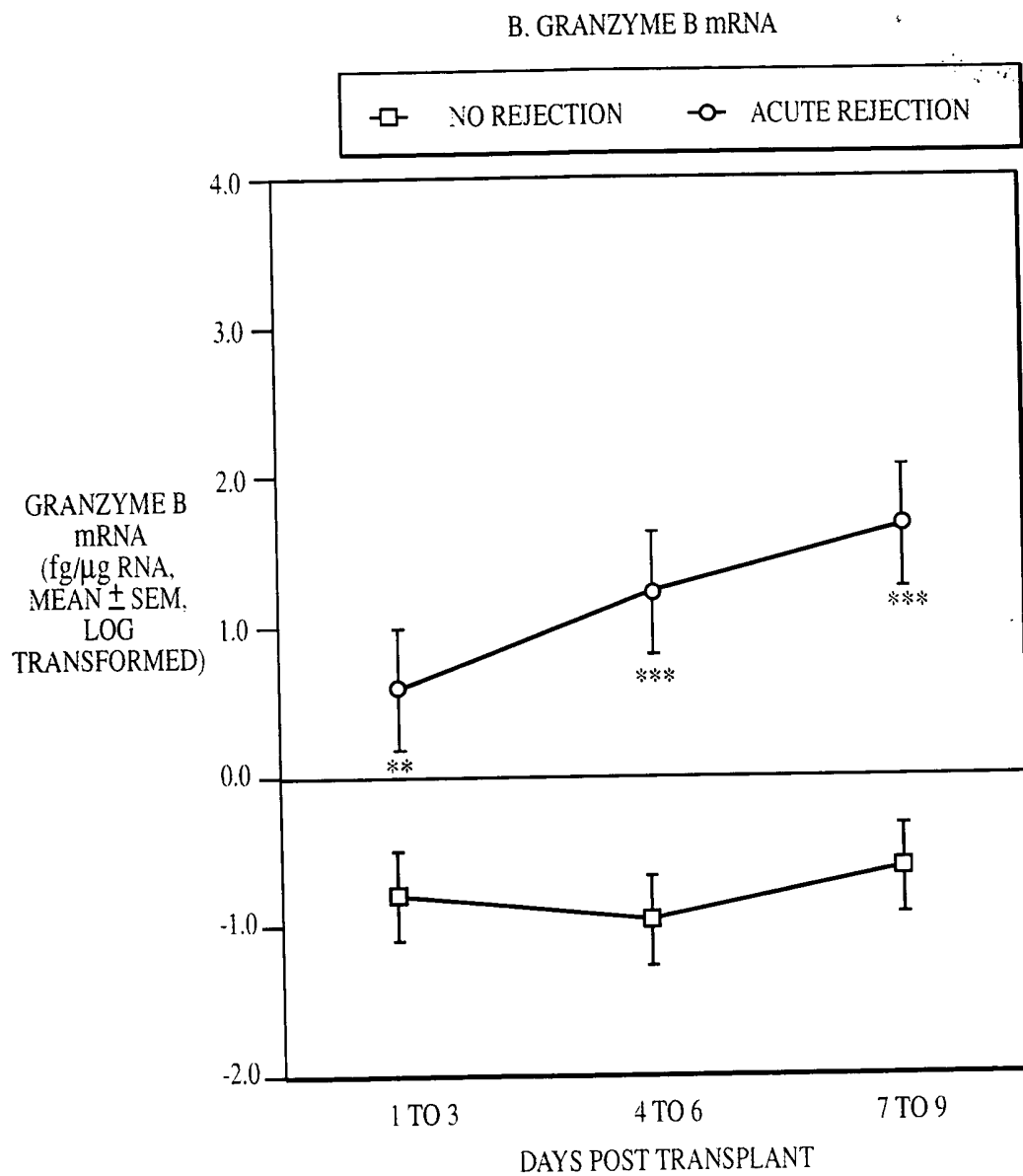


FIG. 6B

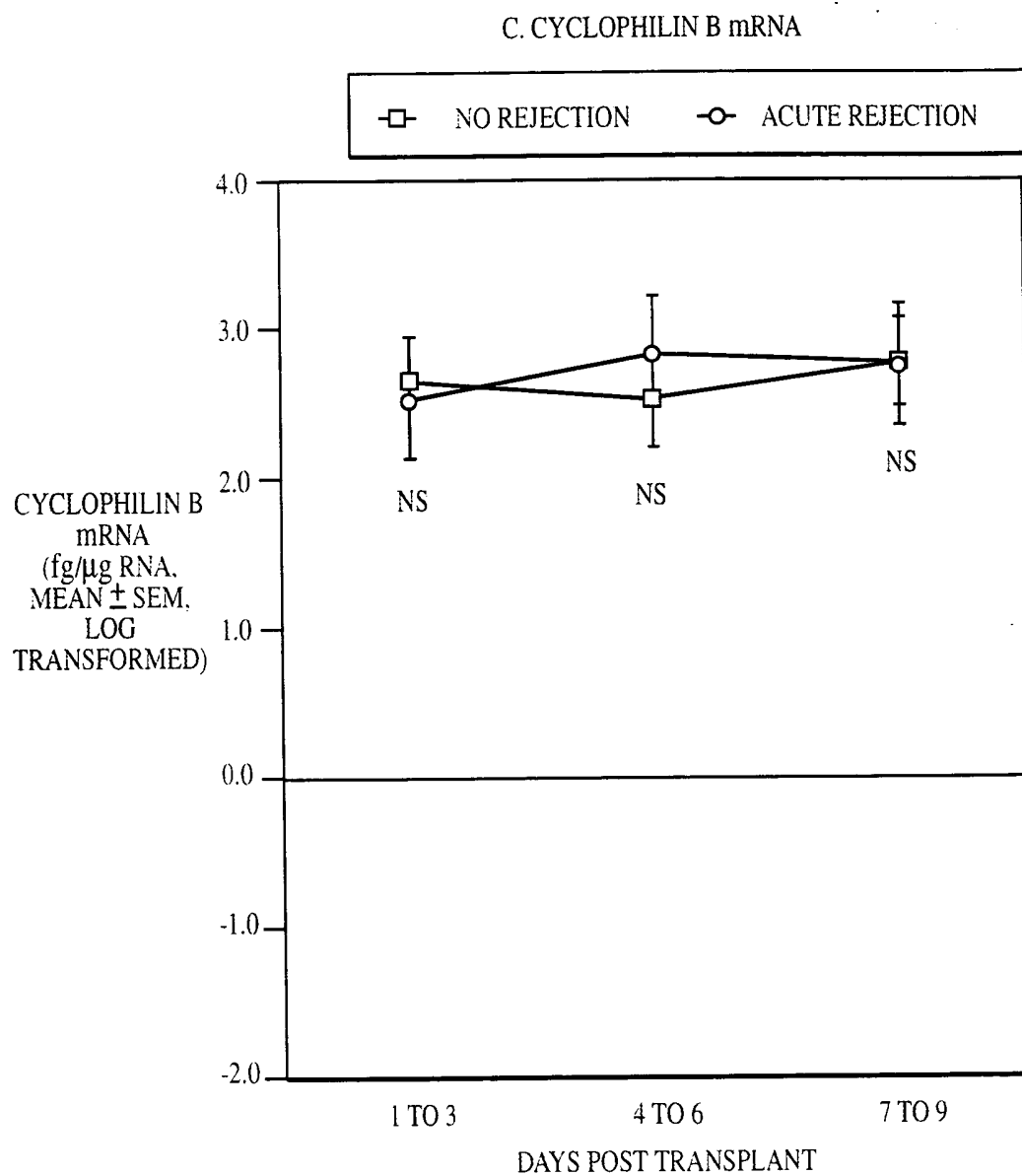


FIG. 6C

097773E-10904

FOOT 28/2/60

SIZE OF cDNAs AND COMPETITORS		OLIGONUCLEOTIDE PRIMERS		CDNA	CT
A20 CT	400	A20 (J BIOL CHEM 1990; 265: 14705-8) M 59465		497	400
A20	400	SENSE (EXTERNAL) 5'-TTT GAG CAA TAT GCG GAA AGC-3' [33-53] SENSE (INTERNAL) 5'-CAT GCA CCG ATA CAC ACT-3' [126-143] ANTISENSE 5'-AGT TGT CCC ATT CGT CAT TCC-3' [491-511]			
BCL-X CT	360	BCL-XL (CELL 1993; 74: 597-608) Z 23115		425	360
BCL-X	360	SENSE (EXTERNAL) 5'-CAG AAG GGA CTG AAT CCG AGA TGG A-3' [247-270] SENSE (INTERNAL) 5'-CCG CGG TGA ATG GAG CCA CTG-3' [332-342] ANTISENSE 5'-CTA GGT GGT CAT TCA GGT AAG TGG C-3' [646-669]			
HO-1 CT	440	HEME OXYGENASE-1 (EUR J BIOCHEM 1988; 171: 457-61) NM 002133		502	440
HO-1	440	SENSE (EXTERNAL) 5'-AGG AGA TTG AGC GCA ACA AG-3' [268-288] SENSE (INTERNAL) 5'-GGA GCA GCA CCT GGC CTT CTG G-3' [347-368] ANTISENSE 5'-GCT CTG GTC CTT GGT GTC AT-3' [748-768]			

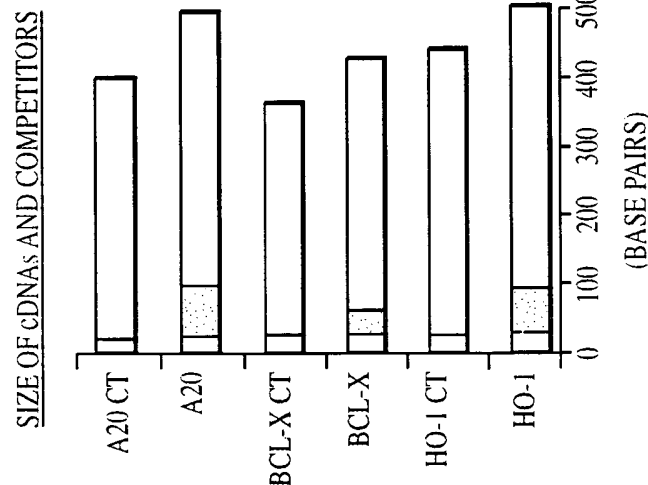


FIG. 7

FOOT 25/2260

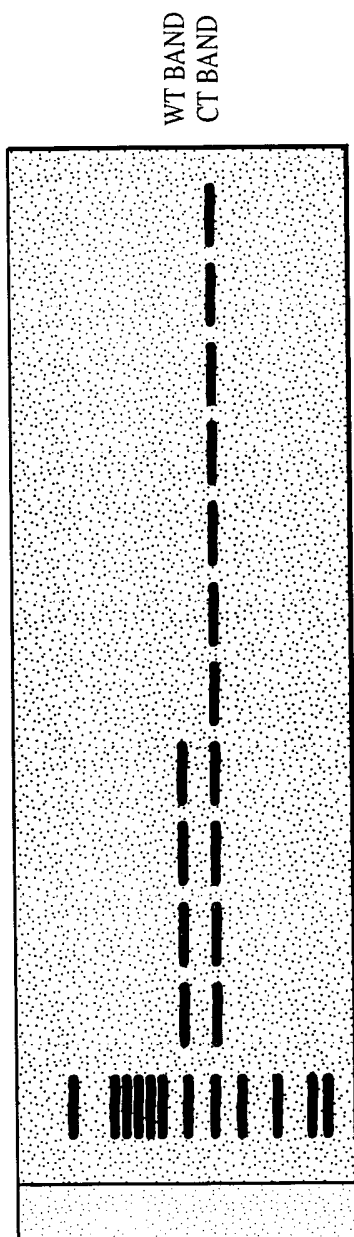


FIG. 8A

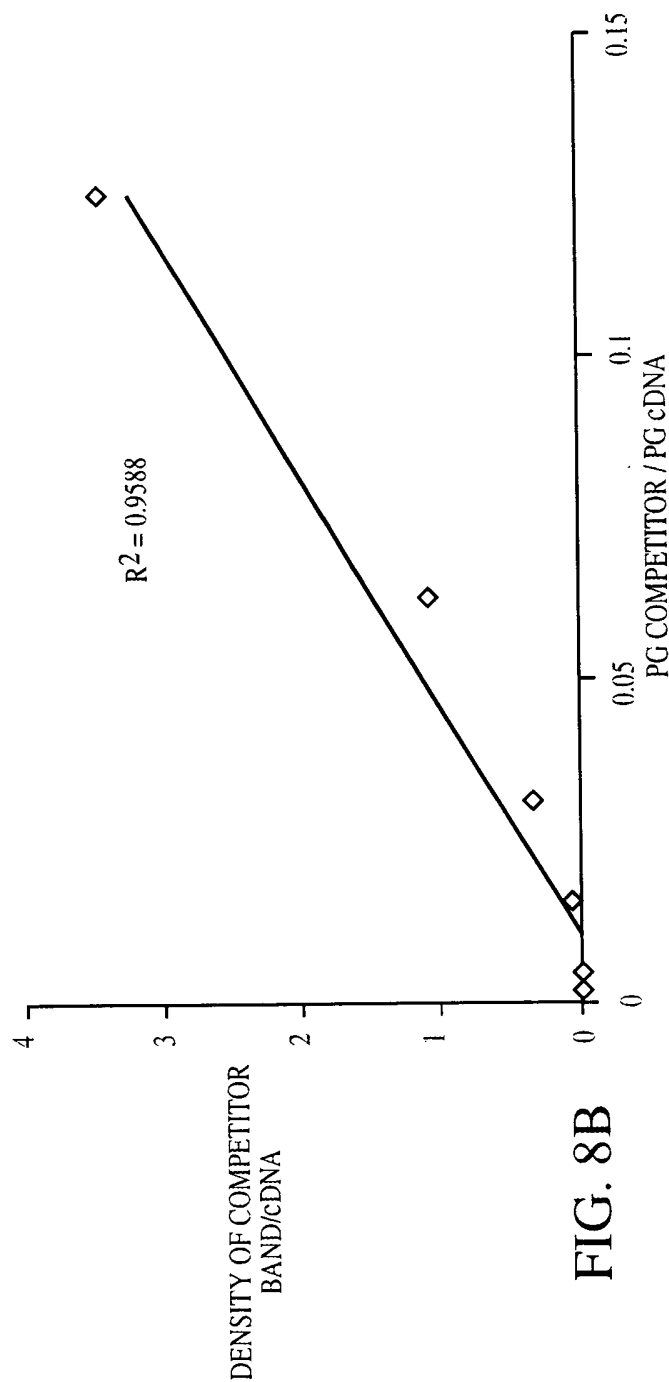
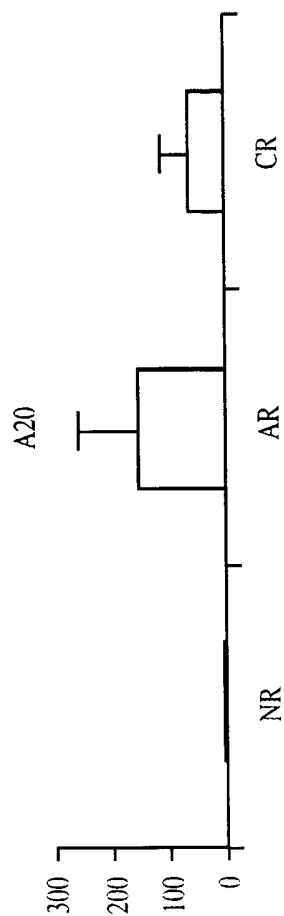


FIG. 8B

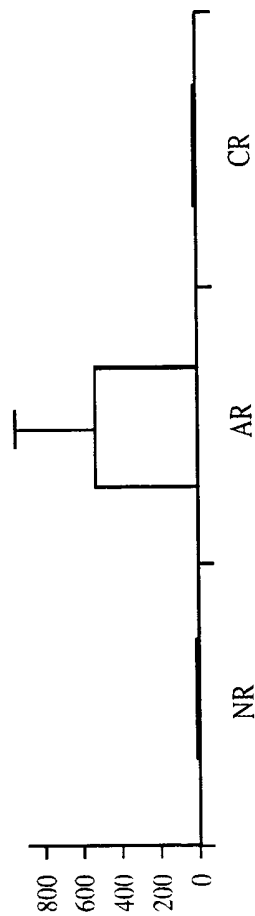
FIG. 9A



A20/GAPDH RATIO

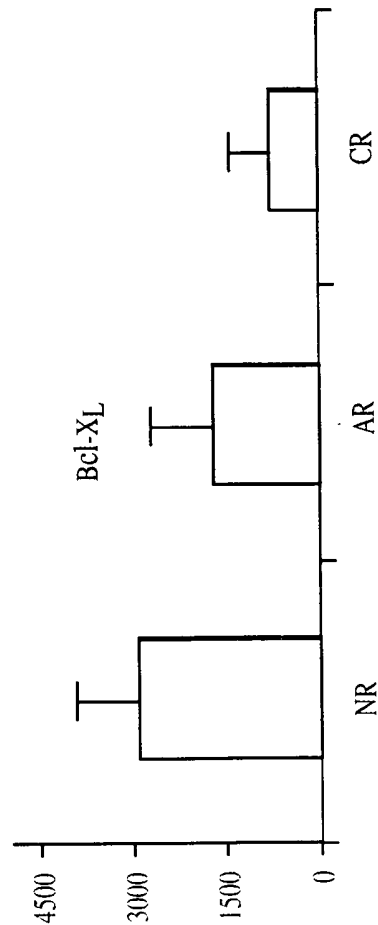
FIG. 9A

HO-1



HO-1/GAPDH RATIO

FIG. 9B

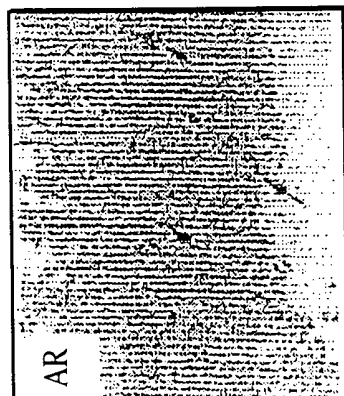
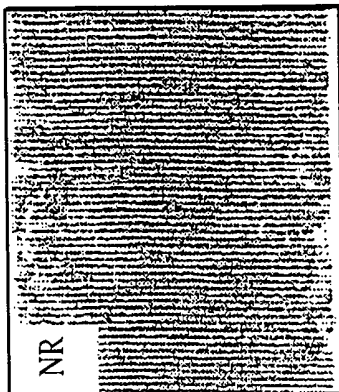


Bcl-XL/GAPDH RATIO

FIG. 9C



APPROVED	O.G. FIG.	
BY	CLASS	SUBCLAS
DRAFTSMAN		

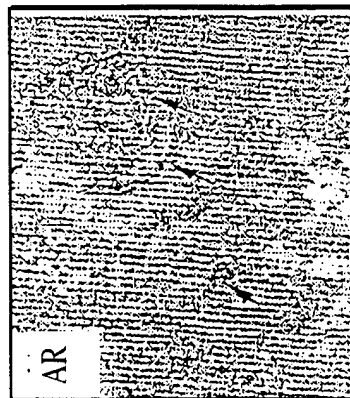


AR		CR		NR	
ACUTE REJECTION		CHRONIC REJECTION		NONREJECTION	
<u>A20</u>		<u>A20</u>		<u>A20</u>	
ENDOTHELIAL	+	ENDOTHELIAL	+	ENDOTHELIAL	-
INFILTRATING	+	INFILTRATING	+	INFILTRATING	-

FIG. 10A

FIG. 10B

FIG. 10C

[illegible]

AR

AR  
ACUTE REJECTION

HO-I

# ENDOTHELIAL

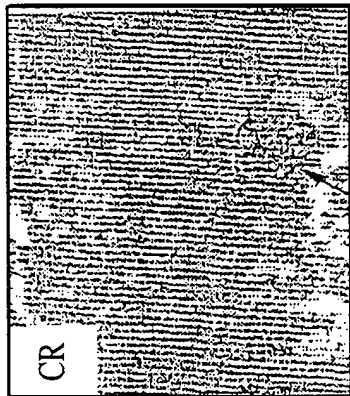
+

TUBULAR

 $+$ 

## INFILTRATING

+



CR

# CR CHRONIC REJECTION

HO-1

## ENDOTHELIAL

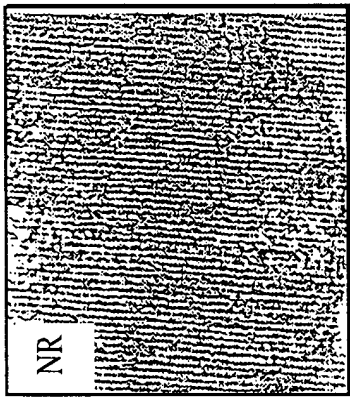
1

TUBULAR

**I**

## INFILTRATING

!



NR

NR  
NONREJECTION $\overline{\text{HO-1}}$ 

# ENDOTHELIAL

1

## TUBULAR

1

## INFILTRATING

1

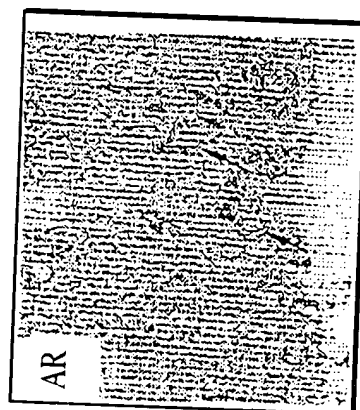
FIG. 10D

FIG. 10E

FIG. 10F

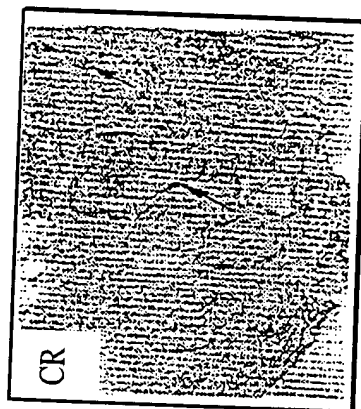
FOOT" 22222260

APPROVED	O.G. FIG.
BY	CLASS SUBCLASS
DRAFTSMAN	



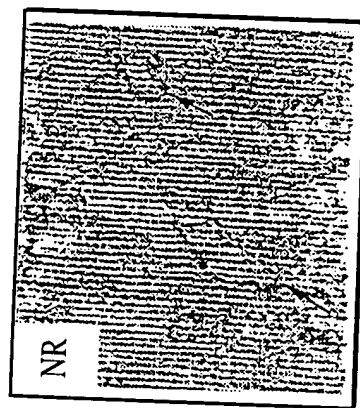
Bcl-X<sub>L</sub>      <sup>AR</sup>  
ENDOTHELIAL      ACUTE REJECTION      +

FIG. 10G



Bcl-X<sub>L</sub>      <sup>CR</sup>  
ENDOTHELIAL      CHRONIC REJECTION      +

FIG. 10H



Bcl-X<sub>L</sub>      <sup>NR</sup>  
ENDOTHELIAL      NONREJECTION      +

FIG. 10I